

APPENDIX:

The Appendix includes the following item(s):

☒ - a new or amended Abstract of the Disclosure

REPLACEMENT SHEET

ABSTRACT

A nozzle with a rotating jet includes a static body defining an open cavity containing an injector. One end of the injector is driven in a circular movement about a pivot of the body under the effect of water pressure having a tangential flow rate and acting on the injector, while the other end is provided with a spray nozzle and is arranged in the opening of the cavity in the form of a concave seat enabling the precession movements of the injector. The inner diameter of the spray nozzle measures between 2.8 and 6 mm while the smallest diameter of the seat measures between 4 and 11.5 mm, the smallest diameter of the seat (2F) being 1.7 times larger $\pm 10\%$ than the inner diameter of the spray nozzle in such a way as to enable the nozzle to be supplied under a medium pressure.